

## Freeform Search

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Term:

L29 AND 358/474.CCLS.

Display:

10

Documents in Display Format:

Starting with

Number

1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

## Search History

DATE: Saturday, May 21, 2005 [Printable Copy](#) [Create Case](#)

Set Name	Query	Hit Count	Set Name result set
side by side			
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			
<u>L30</u>	L29 AND 358/474.CCLS.	152	<u>L30</u>
<u>L29</u>	(TWO ADJ SCAN\$4 OR READ\$4) AND (ADF)	3608	<u>L29</u>
<u>L28</u>	L27 AND 358/474.CCLS.	22	<u>L28</u>
<u>L27</u>	(SWITCH ADJ ILLUMINATION ADJ SURFACE OR ORIGINAL) SAME (TWO) NEAR5 (READ\$4 OR SCAN\$4 ADJ SYSTEM) AND ADF	141	<u>L27</u>
<u>L26</u>	(SWITCH ADJ ILLUMINATION ADJ SURFACE OR ORIGINAL) SAME (TWO) NEAR5 (READ\$4 OR SCAN\$4 ADJ SYSTEM)	2394	<u>L26</u>
<u>L25</u>	(SWITCH ADJ ILLUMINATION ADJ SURFACE OR ORIGINAL) SAME (TWO) NEAR5 (READ\$4 OR SCAN\$4 ADJ SYSTEM)	2394	<u>L25</u>
<u>L24</u>	(SWITCH ADJ ILLUMINATION ADJ SURFCAE OR ORIGINAL) SAME (TWO) NEAR5 (READ\$4 OR SCAN\$4 ADJ SYSTEM)	2394	<u>L24</u>
<u>L23</u>	(SWITCH ADJ ILLUMINATION ADJ SURFCAE OR ORIGINAL) SAME (TWO) NEAR5 (READ\$4 OR SCAN\$4 ADJ SYSTEM)	2394	<u>L23</u>

*DB=USPT; PLUR=YES; OP=OR*

L22 (SWITCH ADJ ILLUMINATION ADJ SURFCAE OR ORIGINAL) SAME 1829 L22  
(TWO) NEAR5 (READ\$4 OR SCAN\$4 ADJ SYSTEM)

L21 (SWITCH ADJ ILLUMINATION ADJ SURFCAE OR ORIGINAL) SAME 1424 L21  
(TWO ADJ READ\$4 OR SCAN\$4 ADJ SYSTEM)

*DB=PGPB,USPT; PLUR=YES; OP=OR*

L20 (SWITCH ADJ ILLUMINATION ADJ SURFCAE OR ORIGINAL) AND 11690 L20  
(TWO ADJ READ\$4 OR SCAN\$4 ADJ SYSTEM)

*DB=USPT; PLUR=YES; OP=OR*

L19 L18 AND I15 0 L19

L18 (SWITCH ADJ FOCAL ADJ POSITION) 4 L18

L17 L15 AND (SWITCH ADJ FOCAL ADJ POSITION) 0 L17

L16 L15 AND SWITCH ADJ FOCAL ADJ POSITION 0 L16

L15 L13 and ADF 74 L15

L14 358/474.ccls. 1366 L14

*DB=PGPB,USPT; PLUR=YES; OP=OR*

L13 358/474.ccls. 1981 L13

L12 (scan\$4 or read\$4 or sensor or CCD) near10 (image or document  
or original) near10 (switch or change or select or determin\$4)  
near6 (focal adj surface or original) and 358/474.ccls. 1 L12

L11 (scan\$4 or read\$4 or sensor or CCD) near10 (image or document  
or original) near10 (switch or change or select or determin\$4)  
near6 (focal adj surface or original) 4 L11

L10 4(scan\$4 or read\$4 or sensor or CCD) near10 (image or  
document or original) near10 (switch or change or select or  
determin\$4) near6 (focal adj surface or original) 4342486 L10

L9 L8 and L6 17 L9

L8 (ADF OR CONVEY\$3) same (SCAN\$4 OR READ\$4 OR CCD or  
sensor) near10 (flow adj glass or plate or substrate) 3692 L8

L7 (ADF OR CONVEY\$3) AND (SCAN\$4 OR READ\$4 OR CCD or  
sensor) near10 (flow adj glass or plate or substrate) 21899 L7

L6 (original or document or paper) near5 (mov\$3 or resiprocat\$3)  
near10 (switch or change or select\$3) near10 (focal or lens or  
position) 1187 L6

L5 (original or document or paper) near5 (mov\$3 or resiprocat\$3)  
same (switch or change or select\$3) near10 (focal or lens or  
position) 2423 L5

L4 (original or document or paper) near5 (mov\$3 or resiprocat\$3)  
same (switch or change or select\$3 or position) near10 (focal or  
lens) 635 L4

L3 (switch adj focal adj surface) 1 L3